



Patent No. : 6,888,840 B1  
Serial No. : 09/396,228

RCA 89,141

WfC

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicant : Kumar Ramaswamy, et al.  
Serial No. : 09/396,228 Patent No.: 6,888,840 B1  
Filed : September 15, 1999  
For : OUTPUT SYMBOL RATE CONTROL IN A PACKET  
TRANSPORT RATE CONVERSION SYSTEM  
Examiner : Melanie Jagannathan  
Art Unit : 2666  
Customer No. : 24498

**Certificate**  
**MAY 24 2005**  
**of Correction**

REQUEST FOR CERTIFICATE OF CORRECTION

Chief Information Office  
U.S. Patent and Trademark Office  
Alexandria, VA 22313-1450

Sir:

It is respectfully requested that a Certificate of Correction be issued under the provisions of Rule 322 to correct errors in the above-identified patent. The corrections to be made are stated on the enclosed PTO-1050 forms.

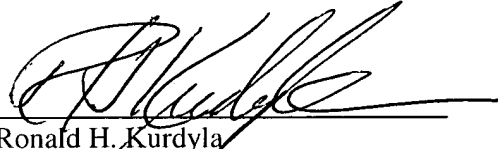
As indicated on the front page of the issued patent, the error occurred in the printing of the patent and were not due to the fault of applicant.

Specifically, a reference was omitted under "OTHER PUBLICATIONS" as follows -- Shoji Kitaori et al., Channel Coding Scheme for 3/4 in HDTV Digital VCR, Signal Processing: Image Communication 5 (1993), Elsevier Science Publishers B.V., SSDI 0923-5965 (93) E0031-X, pgs. 425-430.--

Accordingly, it is respectfully requested that a Certificate of Correction be issued as indicated on the enclosed PTO-1050 forms.

Respectfully submitted,

By:

  
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May 13, 2005

Patent Operation  
THOMSON Licensing Inc.  
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Certificate of Mailing Under 37 C.F.R. 1.8

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(Also Form PTO-1050)

UNITED STATES PATENT AND TRADEMARK OFFICE  
**CERTIFICATE OF CORRECTION**

PATENT NO : 6,888,840

DATED : May 3, 2005

INVENTOR(S) : Kumar Ramaswamy, et al.

It is certified that error appears in the above-identified patent and that said Letters Patent are hereby corrected as shown below:

On page 1 under OTHER PUBLICATIONS the following reference should be shown --Shoji Kitaori et al., Channel Coding Scheme for 3/4 in HDTV Digital VCR, Signal Processing: Image Communication 5 (1993), Elsevier Science Publishers B.V., SSDI 0923-5965 (93) E0031-X, pgs. 425-430.--

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PATENT NO. 6,888,840

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